Antiviral Chemistry & Chemotherapy (1995) **6**(6), 399–400

Subject Index

(compiled using key-words)

α-glucosidase 1 inhibitor 143
β-L configuration 138
α-L configuration 138
2',3'-dideoxycytidine 5'-triphosphate 312
2',3'-dideoxycytidine 312
2',3'-dideoxynucleoside derivative 17
3'-azido-3'-deoxythymidine 123
3'-spironucleosides 356
5-ethyl-2'-deoxyuridine 356
5-substituted 2'-deoxyuridines 262
6-0-butanoylcastanospermine 143
ACV, aciclovir 34, 89, 210, 281, S17, S22, S34, S39, S51, S54
AIDS 169, 271, 365
AIDS chemotherapy 1
amphiphilic dinucleoside phosphates 320
amyloid 25
anti-HIV 43, 230
anti-HIV activity 143, 337
anti-HIV agents 1
anti-poliovirus activity 298
anti-rhinovirus activity 298
antiretroviral drugs 320
asymptomatic shedding S3
aurintricarboxlic acid 179
AZDU 230
azolylalkoxy compounds 245
AZT 43, 222, 230, 307
AZT analogues 9, 371
AZTMP excretion 307

base modifications 9, 371
biodistribution 356
biotransformation 356
blood-brain-barrier 356

CD4 17, 271
CMV S51
combination chemotherapy 109
Congo Red 25
conjugates 43
cost-benefit analysis S12
CyA, cyclosporin-A 210
cyclam 337
cyclen 337
cysteine 187
cytidine 138
cytotoxicity 17

ddC 320, 379
ddI 222
dihydroalkoxybenzyloxopyrimidines 1
dimeric macrocyclic polyamine 337
DNA polymerase 217, 281
DNA synthesis 217
drug combinations 143
drug interactions 379
drug resistance 73, 80, 222, 281

enantiomers 345
enterovirus 245
enzyme inhibition 217
ether phospholipids 43
excretion 356

FCV, famciclovir 210, 281
flavonoids 298
fluorinated peptides 65
fluorogenic substrate 255

glycoprotein 391

HCMV cytomegalovirus 138, 179, 289, 385
HCMV proteinase substrate 255
haematological oncology S45
heparin 24
herpes virus infections S34
HSV, herpes simplex virus 34, 281, 356, S3, S45, S54
herpes zoster S38, S34
herpes zoster associated pain S12
HIV, human immunodeficiency virus 114, 123, 162, 179, 187, 271, 327, 365, S22
HIV and HBV 345
HIV protease 25, 65, 80
HIV replicaton 50
HIV reverse transcriptase 50, 169, 217
HIV-1 9, 98, 73, 17, 222, 371
HIV-1 inhibition 312
HIV-1 RT inhibitors 356
HSV 371, S39, S51
HSV-1 239, 262
hydrogenphosphonate method 320
hypoxanthine-guanine

indolizine 289
influenza virus 109, 114, 127
inosine monophosphate dehydrogenase 127

JM cells 307

karaya 385
kinetics 123
L-nucleosides 365
liposomes 320
LP-BM5 inhibition 312
LY217896 127
lymphatic targeting 230
lymphoma S45

macrophages 312
marrow transplant S45
MDL 101028 34
measles virus 114
meliacine 239

metals 187
MKC-442 73
mutations 80, 123

NAC 187
natural history 191, S7
neuraminidase inhibitor 109
nevirapine analogues 162
NNRTI resistance 169
non-nucleoside inhibitor 1, 73, 98, 162
nucleoside analogues 50, 320, S54
nucleoside transport 262
nucleosides 138, 230, 345

oligopeptide 17
oligosaccharides 271
oral bioavailability 327
oxathiincarboxanilide 169

parainfluenza virus 114
pathogenesis 191, S7
PCV, penciclovir 89, 210, 281
peptide substrate for HCMV 255
peptides 391
peptidomimetic 25
phenotype S22
phosphate derivatives 50
phosphoribosyltansferase 127
phosphorylation 307, 379
picornavirus 245, 385
polyoxometalates 114
polypeptide profile 289
polysaccharide 385
post-herpetic neuralgia S12
prodrug 50, 230, 356
protein synthesis inhibition 239
proteinase 255, 327
prophylaxis S7
purine metabolism 127

pyrrole 98

quenched substrate 255

replication 191
resistance 123
respiratory syncitial virus 114, 391
reverse transciptase 73, 98, 123, 169
rhinovirus 245
ribavirin 109
ribofuranoside 289
rimantadine 109

seroconversion illness S22
seroprevalence S3
shingles S12
statistics S28
stereochemistry 138
stereoisomers 345
structure-activity relationship 337
sulfonic acid polymer 34
synergistic 127

thiophene analogues 262
thymidine kinase 356
tragacanth 385
treatment 191, S7
TSAO-T 365

VACV, valaciclovir 210, S34, S39, S51, S54
virus budding 391
VZV 289, 371, S12, S51

XM323 80

Zalcitabine 379
zoster-associated pain S12
zoster, S34

S denotes supplement pages.

Antiviral Chemistry & Chemotherapy (1995) 6(6), 401–402

Author Index

Abel, M.D. 245
Achiwa, K. 17
Ahisén, G. 50
Ahmed, S.P. 34
Albano, A. 153
Alché, L.E. 239
Allen, S.J.W. 217
Anné, J. 169
Anner, B.M. 187
Anner, R.M. 187
Anton, E. 80
Antonucci, T. 98
Appleton, A.L. S45
Artico, M. 1
Ayi, I.A. 162

Baba, M. 73, 114
Bacheler, L.T. 80
Back D.J. 371
Balzarini, J. 9, 43, 127, 169, 262, 365, 371
Barry, M.G. 379
Barton, S.E. S3
Bedsidski, Y. 50
Bender, A. 320
Billich, A. 327
Birch, G.M. 127
Bischofberger, N. 217
Borthwick, A.D. 138
Boudinot, F.D. 230
Boyode, B.P. 162
Brandi, G. 153, 312
Brennan, T. 307
Brennan, T.M. 143
Bridges, C.G. 34, 143
Broadhurst, A. 255
Brown, D.M. 9, 371
Burke, A. 187

Calogeropoulou, T. 43
Camarasa, M.-J. 365
Cameron,A.D. 245
Cardin, A.D. 34
Casabianca, A. 153, 312
Charpiot, B. 327
Chattopadhyaya, J. 50
Chen, M.S. 217
Cheragali, A.M. 356
Cherrington, J.M. 217
Chiou, H.C. 281
Chung, Il Hong 230
Chung, K. Chu 230
Cimpoia, A.R. 138
Coates, J.A.V. 138
Coen, D.M. 281
Colacino, J.M. 127
Collins, P. 89
Condom, R. 65, 162
Conti, C. 298
Conway, E.A. 255
Corrigan, G. 123
Coto, C.E. 239
Cox, S.W. 123
Crooks, R.J. S39
Cushman, M. 179

Daneshtalab, M. 245
Danielson, U.H. 50
Dao, D.C. 169
Darby, G. S54
De Clercq, E. 9, 43, 179, 262, 356, 365, 371
Desideri, N. 298

Ehlhardt, W.J. 127
Enomoto, K. 337
Ertl, P. 89
Esté, J. 179
Evans, C.A. 138

Farese, A. 162
Fedorov, I.I. 230
Fiddian, A.P. S51
Field, H.J. 210, S2
Forestier-Roux, M.-A. 162
Foster, C. 289
Fraternale, A. 153, 312
Frogier, P.R.T. 65
Furman, P.A. 345

Gao, Q. 222
Garber, S. 80
Gillard, J.W. 138
Gleason, W.B. 25
Gowland, P. 320
Griffiths, P.D. 191, S7, S17, S64
Gstach, H. 327
Gu, Z. 222
Guedj, R. 65, 162

Ha, C.M. 245
Handa, A. 17
Handa, B.K. 255
Harrison, W.A. 169
Häussler, M.P. 320
Hayden, F.G. 109
Hendrix, C. 262
Herdewijn, P. 262
Hill, C.L. 114
Hiscott, J. 222
Hodges, J.C. 98
Hoshino, H. 17
Hu, A. 281
Hunter, P.J. 138
Hussain, S. 187

Ichiyama, K. 271
Ikeda, R. 17
Ikushima, N. 271
Inazawa, K. 271
Ingate, S.T. 365
Inouye, Y. 337
Ito, M. 271

Jackson, R.L. 34
Jeffries, D.J. S22
Jie, L. 262
Jin, H. 138
Jonckheere, H. 169
Juodawlkis, A.S. 271

Kanamori, T. 337
Kang, M.S. 143
Karlsson, A. 169
Katsuraya, K. 271
Kay, R. S28
Keech, E. 255
Kerns, K.M. 281
Khenkin, A.M. 114
Kimura, E. 337
King, R.W. 80
Kim, A. 162
Knaus, E.E. 356
Knight, D.J. 138
Koike, T. 337
Koski, C.A. 245
Kotra, L.P. 230
Koufaki, M. 43
Kumar, R. 356
Kumura, K. 281

La Colla, P. 1
Lehr, P. 327
Littler, E. 89
Loakes, D. 9, 371
Loi, A.G. 1
Lowe, D. 89
Luu, H.T. 245
Luyten, I. 262

Madren, L.K. 109
Magnani, M. 153, 312
Mahmood, N. 9, 187, 371
Mai, A. 1
Makriyannis, A. 43
Manouilov, K.K. 230
Mansour, T.S. 138
Massa, S. 1
Micetich, R.G. 245
Miller, W. 89
Mo, J. 391

Moog, C. 162
Mori, S. 114
Morin, K.W. 356
Mullins, M.J. 34
Murray, A.B. S34

Nagai, K. 222
Nakashima, H. 271
Nathwani, D. S12
Neyts, J. 179
Nguyen, D.Q. 245
Nickell, D.G. 98
Nillroth, U. 50

Ojala, C.R. 25
Ojala, W.H. 25
Orsi, N. 298
Otto, M.J. 80

Painter, G.R. 345
Palmer, S. 123
Pannecouque, C. 262
Peichl, P. 327
Piedimonte, G. 312
Proctor, S.J. S45

Reardon, J.E. 345
Reid, C. 80
Reymen, D. 179
Ritchie, A. 255
Ritchie, M. 289
Rosenwirth, B. 327
Rossi, L. 153, 312
Rozenski, J. 262
Ryan, C. 391

Sadakata, Y. 73
Salomon, H. 222
Sbardella, G. 1
Scano, P. 1
Schiavano, G.F. 153
Schinazi, R.F. 114, 230, 271
Scholz, D. 327
Schott, H. 320
Schwendener, R.A. 320
Seki, M. 73
Selwood, D.L. 289
Sestili, I. 298
Shigeta, S. 114
Shimuzu, N.G. 17
Shimuzu, N.S. 17
Shionoya, M. 337
Shipman, C., Jr. 109
Shoji, T. 271
Silvotti, L. 312
Sinet, M. 162
Smee, D. F. 385
Snowden, W. 89, 289
Snyder, R.D. 307
Stein, M.L. 298
Suehiro, K. 337
Sugiyama, M. 337

Taylor, C.E. S45
Taylor, D.L. 143, 307
Tempest, M.L. 245
Thackray, A.M. 210
Tomao, P. 298
Tramontano, E. 1
Tse, H.L.A. 138
Tsotinis, A. 43
Tyms, A.S. 34, 143, 307

Uchiyama, T. 17
Ugi, I. 50
Uryu, T. 271

Van Aerschot, A. 262
Veal, G.J. 379
Verbiscar, A. J. 385
Viani, S. 65
Villamil, S.M. 239
von Briesen, H. 320
Vrang, L. 50

Wainberg, M.A. 222
Wang, C. 262
Wang, P. 179
Warmus, J.S. 98
Watanabe, J. 114
White, C.A. 230
Wiebe, L. 262, 356
Wigerinck, P. 262
Wilson J.E. 345
Winslow, D.L. 80
Witvrouw, M. 179

Yamamoto, N. 271
Yoshida, T. 337
Yuasa, S. 73

S denotes supplement pages.